

Prilog 1.

Institut za jadranske kulture i melioraciju krša, Zavod za biljne znanosti, Enološki laboratorij, Put Duilova 11, 21000 Split

Popis metoda iz područja ovlaštenja**Akreditirane metode**

Materijali/Proizvodi	Vrsta ispitivanja/ Svojstvo	Metoda ispitivanja
Mošt, vino, voćno vino	Određivanje gustoće i relativne gustoće pri 20 °C elektronskom denzimetrijom s frekventnim oscilatorom	OIV-MA-AS2-01:R2021 (Type I method) Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine
Mošt, vino, voćno vino	Određivanje reducirajućih šećera	Vlastita metoda/ in-house method MET-V-13 Izdanje 02/ Issue 02 2019-02-25 na temelju/based on H. Rebelein, Chem. Mikrobiol. Technol. Lebensm. 2, 112. 1973
Mošt, vino, voćno vino	Određivanje ukupne kiselosti titracijom uz indikator	OIV-MA-AS313-01:R2015 (Type I method) Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine
Mošt, vino, voćno vino	Određivanje pH vrijednosti	OIV-MA-AS313-15:R2011 (Type I method) Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine
Vino, voćno vino	Određivanje alkoholne jakosti elektronskom denzimetrijom s frekventnim oscilatorom	OIV-MA-AS312-01:R2021 (Type I method B) Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine

Vino, voćno vino	Određivanje ukupnog suhog ekstrakta	OIV-MA-AS2-03B:R2012 (Type IV method) Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine
Vino, voćno vino	Određivanje hlapljive kiselosti	OIV-MA-AS313-02:R2015 (Type I method) Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine
Vino, voćno vino	Određivanje hlapljive kiselosti	Vlastita metoda/ in-house method MET-V-15 Izdanje 02/ Issue 02 2019-02-25
Vino, voćno vino	Određivanje slobodnog sumpornog dioksida	OIV-MA-AS323-04A1: R2021 (Type II method) Compendium of International methods of wine and must analysis, International Organisation of Vine and Wine
Vino, voćno vino	Određivanje ukupnog sumpornog dioksida	OIV-MA-AS323-04A2: R2021 (Type II method) Compendium of International methods of wine and must analysis, International Organisation of Vine and Wine
Vino, voćno vino	Određivanje pepela	OIV-MA-AS2-04:R2009 (Type I method) Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and Wine
Vino, voćno vino	Određivanje tlaka	OIV-MA-AS314-02:R2003 (Type I method) Compendium of International Methods of Wine and Must Analysis, International Organisation of Vine and

		Wine
Mošt, Vino, voćno vino	Određivanje ukupnih šećera	C.S. Ough, M.A. Amerine, Methods for analysis of must and wines, sec.edt. H.Rebelein, Chem.Mikrobiol.Technol. Lebensm.2, 112, 1973
Mošt, Vino, voćno vino	Određivanje saharoze	H.Rebelein, Chem.Mikrobiol.Technol. Lebensm.2, 112, 1973